

IN THE CLAIMS:

The following is a complete listing of claims in this application.

1. (original) Current collector (32) for a third rail (74), comprising a base parallelogram (20) extending from a vehicle, with a mounting (58) for a collector shoe (30, 68) extending from said parallelogram and constructed and arranged for contact with the third rail below the collector shoe, wherein the base parallelogram comprises a first leg (22, 38) running on the rail side, a second leg (26, 40) running along the first leg away from the rail as well as third and fourth legs (24, 28, 42, 44) connected in an articulating fashion with first and second ends, respectively, of the first and second legs and wherein the mounting for the collector shoe is connected with a single leg adjustable in relation to the vehicle through at least one of its swivel axes, ~~characterized in that~~ and wherein the mounting (58) is connected to the first or the fourth leg (22, 38, 46; 24, 44, 52) by means of at least one connection (64, 66) comprising a predetermined breaking point (60, 62).

2. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the mounting (58) for the collector shoe (68) is connected to a leg (24, 44, 52) that is adjustable in relation to the vehicle with its two swivel axes.

3. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the third leg (28, 42) connecting the first ends of the first and second legs (22, 26, 38, 40) is arranged in a stationary fashion in relation to the vehicle or housing (33) of the current collector (32) connected to said vehicle, in that the fourth leg (24, 44, 52) is adjustable in relation to the vehicle with its swivel axes

(78, 80) connected to the first and the second leg, and in that the mounting (58) for the collector shoe (68) extends from the fourth leg.

4. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the mounting (58) is connected to the first or the fourth leg (22, 24, 38, 44) by means of several connections (64, 66) ~~such as bolts~~, comprising a predetermined breaking point (60, 62), respectively.

5. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the collector shoe (68) is connected to the mounting (58) in an electrically conductive fashion by means of the connection or connections (64, 66) ~~such as bolts~~.

6. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein a current conductor leading to ~~the~~ a drive of the vehicle extends from the leg (22, 24, 38, 44) connected to the mounting (52), ~~in particular~~ from the fourth leg that is designed ~~preferably~~ as a head part (52) of the current collector.

7. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein an emergency running shoe (98), which can be supported by the third rail (74), extends from the fourth leg (24, 44) or the head part (52).

8. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the third leg (28, 42) is a segment of ~~the~~ a housing (33) of the current collector (32).

9. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein both the first leg (22, 38) and the second leg (26, 40) consist of electrically insulating material.

10. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the second leg (26, 40) is formed by at least two bar-shaped elements ~~such as rods~~ (48, 50).

11. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the first leg (22, 38) ~~such as a rocker (46)~~ in relation to a line connecting its swivel axes (78, 82) forms an angle ϕ with the third rail (74), with $\phi \leq 15^\circ$, when the collector shoe (68) is supported by the third rail.

12. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein a spring element (94) ~~such as a pressure spring~~, which applies a pressure force onto the first leg (22, 38), extends from the housing (33) of the current collector (32) or from the vehicle from a first articulated point (92), said element being connected with the first leg in a second articulated point (96), in that the second articulated point is located between the swivel axes (78, 82) of the first leg, in that the second articulated point runs between the third rail and a line connecting the first articulated point with the rotational axis connecting the first leg with the third leg (28, 42) when the collector shoe (68) is supported by the third rail (74), and in that in a lifted position of the current collector the second articulated point runs between the line and the vehicle or mounting of the housing (33) to the vehicle, wherein the pressure force acting upon the second articulated point leads to an automatic mounting layout of the base parallelogram (20) in the raised position.

13. (currently amended) Current collector pursuant to claim 1, ~~characterized in that~~ wherein the first leg (22, 38), ~~as well as the rocker (46) are~~ is connected by means of a

hollow shaft (82), ~~like as~~ as the swivel axis to the side flanges (34, 36) and the third leg (28, 42) of a segment of the housing (33) having a U-shaped profile, said side legs being the third leg.

14. (currently amended) Current collector pursuant to claim 1, ~~characterized in that wherein the~~ bar-shaped elements ~~such as the rods (48, 50) forming the second leg (26, 40) are connected to the third or fourth leg (24, 28, 42, 44) by means of dome-shaped seating points.~~

Claim 15 (canceled).

16. (currently amended) Current collector pursuant to claim 1, ~~characterized in that the parallelogram (20) comprises two short legs (24, 28) and two long legs (22, 26) and that wherein the first leg and the second leg are short legs (24, 28) and the third leg and the fourth leg are short legs, and the mounting (58) extends from a short leg (24) or an extension thereof.~~

17. (new) Current collector pursuant to claim 4, wherein the connections comprise bolts.

18. (new) Current collector pursuant to claim 5, wherein the connections comprise bolts.

19. (new) Current collector pursuant to claim 10, wherein the bar shaped elements comprise rods.

20. (new) Current collector pursuant to claim 12, wherein the spring element is a pressure spring.